

**IN THE SPECIFICATION:**

Please amend the specification by replacing the indicated paragraphs as follows.

The paragraph beginning on page 1, line 23:

According to a preferred embodiment of the present invention, a method for creating a virtual video may comprise at least one of steps a) – d): a) sending an image of an object to a receiver via an information line, the image having a plurality of identifiable image points, the plurality of identifiable image points being substantially fewer in number than a number of remaining image points of the image, the object having a plurality of identifiable object points, and the plurality of identifiable image points corresponding to the plurality of identifiable object points; b) determining object position data of the plurality of identifiable object points on the object; c) sending the object position data to the receiver via an information line; and d) morphing the image such that image position data of the identifiable image points of the image are adjusted to approximately correspond to the object position data, wherein all of steps a) – d) are performed. The morphing may further comprise morphing the image such that image position data of the remaining image points are adjusted depending on the object position data. Further, the morphing may further comprise morphing the image such that, for each of the remaining image points, image position data of the each of the remaining image points depend at least partially on image position data of at least one identifiable image point and image position data of at least one other remaining image point.